

Abstract Of The Disclosure

A method and a system for remotely monitoring a person include a portable unit, a global positioning system (GPS) satellite, a central unit and a ground station. The portable unit is adapted to monitor a biological parameter and a physical location of the person and is adapted to be a part of an artificial body part of the person. Furthermore, the portable unit is disposed proximately to a skin surface of the person. The GPS satellite transmits GPS data to the portable unit. The central unit, which is disposed remotely from the portable unit, is in communication with the portable unit via the ground station.

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